

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Original) A cable/tube installation system for use with a component mounting apparatus, the system being a cable installation system (3) for use with an operating head (1) that rotates around its axis in a component mounting apparatus, wherein a cable (9) is fixedly attached at one end (9a) thereof to the operating head (1) and at the other end (9b) to a stationary part of the apparatus,

the system comprising: a drive pulley (4) that rotates integrally with the head (1); a driven pulley (5) situated at one side of the drive pulley (4); a guide belt (6) stretched over the drive pulley (4) and the driven pulley (5); and a guide member (8) placed substantially in parallel with the guide belt (6) between the drive pulley (4) and the driven pulley (5), the one end (9a) of the cable (9) being fixedly attached to a part of the guide belt (6) that is always in contact with the drive pulley (4) when the head (1) rotates, the other end (9b) of the cable (9) being fixedly attached to the guide member (8), the cable (9) being bent in U shape at the midpoint, and extended along the guide belt (6) on one side and along the guide member (8) on the other side.

2. (Original) The cable/tube installation system for use with a component mounting apparatus according to claim 1, wherein a portion of the cable (9) at the one end (9a) which is wound around the drive pulley (4) when the head (1) rotates is fixed to the guide belt (6).

3. (Cancelled)

4. (Cancelled)

5. (Previously Amended) A cable/tube installation system for use with a component mounting apparatus, the system being a cable installation system (3) for use with an operating head (15) that rotates around its axis in a component mounting apparatus, wherein a cable (19) is fixedly attached at one end (19a) thereof to the operating head (15) and at the other end (19b) to a stationary part of the apparatus, the system comprising:

a movable guide member (17) fixedly mounted to the head (15) perpendicularly to the axis of the head (15); and

a semi-circular stationary guide member (18) mounted in parallel with the movable guide member (17), wherein

the cable (19) is laid in an arc shape viewed as a developed plan view and bent back in U shape, the one end (19a) thereof being fixedly

attached to the movable guide member (17) and the other end (19b) thereof being fixedly attached to the stationary guide member (17), and the arc near both the fixed one end (19a) and the fixed other end (19b) has a center of curvature that coincides with the rotation axis of the head (15).

6. (Original) The cable/tube installation system for use with a component mounting apparatus according to claim 5, wherein a plurality of the cables (19), each bent back in U shape of the same diameter, are arranged in a circumferential direction between the movable guide member (17) and the stationary guide member (18).

7. (Currently Amended) The cable/tube installation system for use with a component mounting apparatus according to claim 5 ~~or 6~~, wherein the head (15) rotates around and moves along the axis.

8. (Currently Amended) The cable/tube installation system for use with a component mounting apparatus according to claim 1 ~~any of claims 1 and 5~~, wherein the cable (9, 19) is composed of a flat cable in which a plurality of cables are arranged side by side.

9. (Currently Amended) The cable/tube installation system for use with a component mounting apparatus according to claim 1 ~~any of claims 1- and 5~~, wherein the cable (9, 19) is partly or entirely replaced by a tube composed of a flexible tube member.

10. (New) The cable/tube installation system for use with a component mounting apparatus according to claim 6, wherein the head (15) rotates around and moves along the axis.

11. (New) The cable/tube installation system for use with a component mounting apparatus according to claim 5, wherein the cable (9, 19) is composed of a flat cable in which a plurality of cables are arranged side by side.

12. (New) The cable/tube installation system for use with a component mounting apparatus according to claim 5, wherein the cable (9, 19) is partly or entirely replaced by a tube composed of a flexible tube member.